"Grab" Sample Collection Worksheet Louisiana Department of Environmental Quality Surveillance Division			
Date of Collection: 10910		Canister Number: LA 2464	
Collected By:		Sample Location: 153 Sportsnor Way	
Print Name: Margard Parker		(GPS) Latitude:	
Signature: Na sur Palle		(GPS) Longitude:	
Phone No.: (225) 219-3173			
Witness:		Witness:	
Analysis Requested:			
Weather Conditions;	Odor Intensity:		Photograph:
Clear (🗸)	None	(4)	No ()
PC ()	Mild	()	
Cloudy () Rainy ()	Moderate Strong	()	Yes ()
Describe odors present: No detectable odors			
Wind direction & speed: NW 5 mph		Ambient temperature: 76° F	
Relative humidity: 53%		Barometric pressure: 30.08 in —	
Relative numidity:		Barometric pres	ssure: 30,08 in
Relative numidity:	Sampling	Data (24:00)	ssure: 30.08 in
,	Sampling	Data (24:00)	al Time (min):
Start Time: 1:28 End NOTE: Please include all other sampling rea	d Time: 1.29 adings (PID, FID, Dra	Data (24:00) Tota	al Time (min):
Start Time: \ 28 En	d Time: 1.29 adings (PID, FID, Dra	Data (24:00) Tota	PPM) miltirae
Start Time: 1:28 End NOTE: Please include all other sampling rea LELC (a) 02(3)	d Time: 1, 29 adings (PID, FID, Dra (S) H2SCPP	Data (24:00) Tota eger Tubes, etc.) M DC 3	PPM) meltirae SN 095-513713
Start Time: 1.28 End NOTE: Please include all other sampling real LELC (6) 02(7)	d Time: 1, 29 adings (PID, FID, Dra (S) H2SCPP	Data (24:00) Tota eger Tubes, etc.) M DC 3	PPM) meltirae SN 095-513713
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